IN THE CLAIMS

1. - 3. (Cancelled)

4. (Original) An electroacoustic transducer of small dimensions, comprising:

a yoke part having an outer mantle surface, wherein the outer mantle surface is metallized;

an annular housing component separate from the yoke part and having an inner mantle surface, wherein the inner mantle surface is metallized;

radially magnetized magnet plates arranged between the metallized inner mantle surfaces and the metallized outer mantle surface;

a diaphragm connected to the housing component and having an oscillation coil configured to interact with the magnet plates.

5. (Original) The electroacoustic transducer according to claim 4, wherein the yoke part has at least one radial projection and at least a part of a surface of the radial projection is provided with a metal coating.

6. (Original) The electroacoustic transducer according to claim 4, wherein the housing component has an outer diameter of 15 mm or less.